

## WEST Search History for Application 10575452

**Creation Date: 2009041209:02**

Query	DB	Op.	Plur.	Thes.	Date
w0-0229784-A1.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
0229784-A1.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
0229784A1.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
0229784.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(9857436.did. or 0126095.did.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
((9857436.did. or 0126095.did.) ) or (20020087304.pn. or 0045379.did.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(linear prediction) and ((9857436.did. or 0126095.did.) or (20020087304.pn. or 0045379.did.) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
10/575452 04 ((9857436.did. or 0126095.did.) or (20020087304.pn. or 0045379.did.) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
10/575452 or ((9857436.did. or 0126095.did.) or (20020087304.pn. or 0045379.did.) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(linear prediction) and (10/575452 or	PGPB, USPT,	ADJ	YES		04-10-2009

(9857436.did. or 0126095.did.) or (20020087304.pn. or 0045379.did.) )	USOC, EPAB, JPAB, DWPI, TDBD				
(tone) and ((linear prediction) and 10/575452 or (9857436.did. or 0126095.did.) or (20020087304.pn. or 0045379.did.) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(tone\$8) and ((linear prediction) and 10/575452 or (9857436.did. or 0126095.did.) or (20020087304.pn. or 0045379.did.) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
((tone or signal) adj4 (noise) adj4 (ratio))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(adjust\$4 coefficient or chirp factor) same (((tone or signal) adj4 (noise) adj4 (ratio)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(low frequency near4 replicat\$4) and ((adjust\$4 coefficient or chirp factor) same ((tone or signal) adj4 (noise) adj4 (ratio)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(frequency near4 replicat\$4) and ((adjust\$4 coefficient or chirp factor) same ((tone or signal) adj4 (noise) adj4 (ratio)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(bpr) and ((adjust\$4 coefficient or chirp factor) same (((tone or signal) adj4 (noise) adj4 (ratio)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(sbr) and ((adjust\$4 coefficient or chirp factor) same (((tone or signal) adj4 (noise) adj4 (ratio)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(sbr) and (high frequency)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(adjust\$4 coefficient) and ((sbr) and (high frequency) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009

(2003046891.pn.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(03046891.did.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
US-7469206-B2.did.	USPT				04-10-2009
ratio and ((03046891.did.) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
ratio and (US-7469206-B2.did. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
20020087304.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
calculat\$4 and (20020087304.pn. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
((replicat\$4 near\$ high frequency)same (low frequency))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
((adjust\$4 near\$ coefficient) or (scal\$4 factor)) and ((replicat\$4 near\$ high frequency)same (low frequency) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
((signal adj\$ noise) and ((replicat\$4 near\$ high frequency)same (low frequency) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
(( (20020087304.pn. ) ) and (coefficient or factor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-10-2009
((high frequency near\$ low frequency near\$ substitut\$4)	PGPB, USPT, USOC, EPAB,	ADJ	YES		04-12-2009

	JPAB, DWPI, TDBD				
(high frequency near6 low frequency near6 replac\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(high frequency near6 low frequency near6 replica\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(high frequency near6 low frequency )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(high frequency )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(high frequency) same (low frequency) same ( substitut\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(tone near5 noise near4 ratio) and ((high frequency) same (low frequency) same ( substitut\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(ton\$3 near5 noise near4 ratio) and ((high frequency) same (low frequency) same ( substitut\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(signal near5 noise near4 ratio) and ((high frequency) same (low frequency) same ( substitut\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(ton\$4 near2 character\$4) and ((signal near5 noise near4 ratio) and (high frequency) same (low frequency) same ( substitut\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(ton\$3) and ((signal near5 noise near4 ratio) and (high frequency) same (low frequency) same ( substitut\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
		ADJ	YES		04-12-2009

(adjust\$4 near coefficient\$4)and ((ton\$3) and (signal near5 noise near4 ratio) and (high frequency) same (low frequency) same ( substitut\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(adjust\$4 near factor\$4)and ((ton\$3) and (signal near5 noise near4 ratio) and (high frequency) same (low frequency) same ( substitut\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009
(scal\$4 near factor\$4)and ((ton\$3) and (signal near5 noise near4 ratio) and (high frequency) same (low frequency) same ( substitut\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-12-2009